LESSON 35 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 14 FOR SYNC EQUIRATE NRZ 56 KBS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
1	Press the RESTART key.		
2	Press the NEXT ENTRY Þ key.	ACTIVATE	
3	Press the NEXT ENTRY b key.	EXAMINE	
4	Press the NEXT ENTRY Þ key. (Select CONFIGURE using the DOWN ß arrow key).	CONFIGURE	CONFIGURE
5	Select OFFLINE using the DOWN B arrow key.	OFFLINE	OFFLINE
6	Select B-CONFIG using the DOWN ß arrow key.	B-CONFIG	B-CONFIG
7	If selection displayed is not PORT 14, then scroll through the options by pressing the NEXT ENTRY P key until PORT 14 is	SYSTEM PORT 14	PORT 14
	displayed. (Select PORT 14 using the DOWN ß arrow key).		
8	If selection displayed is not SYN, then scroll through the options by pressing the NEXT ENTRY P key until SYN is displayed. (Select SYN using the DOWN B arrow key).	SYN	SYN
9	If selection displayed is not EQUIRATE then scroll through the options by pressing the NEXT ENTRY P key until EQUIRATE is displayed. (Select EQUIRATE using the DOWN B arrow key).	EQUIRATE	EQUIRATE
10	If selection displayed is not 56K then scroll through the options by pressing the NEXT ENTRY P key until 56K is displayed. (Select 56K using the DOWN B arrow key).	50 to 768K	56K
11	If selection displayed is not CL-HIGH then scroll through the options by pressing the NEXT ENTRY P key until CL-HIGH is displayed. (Select CL-HIGH using the DOWN B arrow key).	CL-HIGH CL-RTS-DCD CL-DTR-CTS	CLK-HIGH

LESSON 35 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 14 FOR SYNC EQUIRATE NRZ 56 KBS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
12	If selection displayed is not RX-INT then scroll through the options by pressing the NEXT ENTRY P key until RX-INT is displayed. (Select RX-INT using	RX-INT RX-EXT	RX-INT
13	the DOWN ß arrow key). If selection displayed is not TX-INT then scroll through the options by pressing the NEXT ENTRY Þ key until TX-INT is displayed. (Select TX-INT using the DOWN ß arrow key.	TX-INT TX-EXT	TX-INT
14	If selection displayed is not MINIMUM then scroll through the options by pressing the NEXT ENTRY P key until MINIMUM is displayed. (Select MINIMUM using the DOWN B arrow key.	CENTERED MINIMUM	MINIMUM
15	If selection displayed is not NEG-MARK then scroll through the options by pressing the NEXT ENTRY P key until NEG-MARK is displayed. (Select NEG-MARK using the DOWN B arrow key).	POS-MARK NEG-MARK	NEG-MARK
16	Press STORE to "save" this SYN PORT 14 CONFIGURAION into the OFFLINE B-CONFIG memory.	SYN	
17	Press the NEXT ENTRY P key. Notice that PORT 15 is now flashing . (Select PORT 15 using the DOWN B arrow key).	PORT 15	PORT 15
18	If selection displayed is not UNUSED, then scroll through the options by pressing the NEXT ENTRY P key until UNUSED is displayed. (Select UNUSED using the DOWN B arrow key).	UNUSED	UNUSED

LESSON 35 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 14 FOR SYNC EQUIRATE NRZ 56 KBS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE	SELECT
		DISPLAYED	
19	Press STORE to "save" this		
	UNUSED PORT 15 CONFIGURATION.		
	notice that PORT 15 is flashing.		

END OF AN/FCC-100(V)7 & 9X PORT 14 SYN EQUI NRZ 56 KBS CONFIGURATION